Rec'd PCT/PTO 09 JUN 2005
10/538194

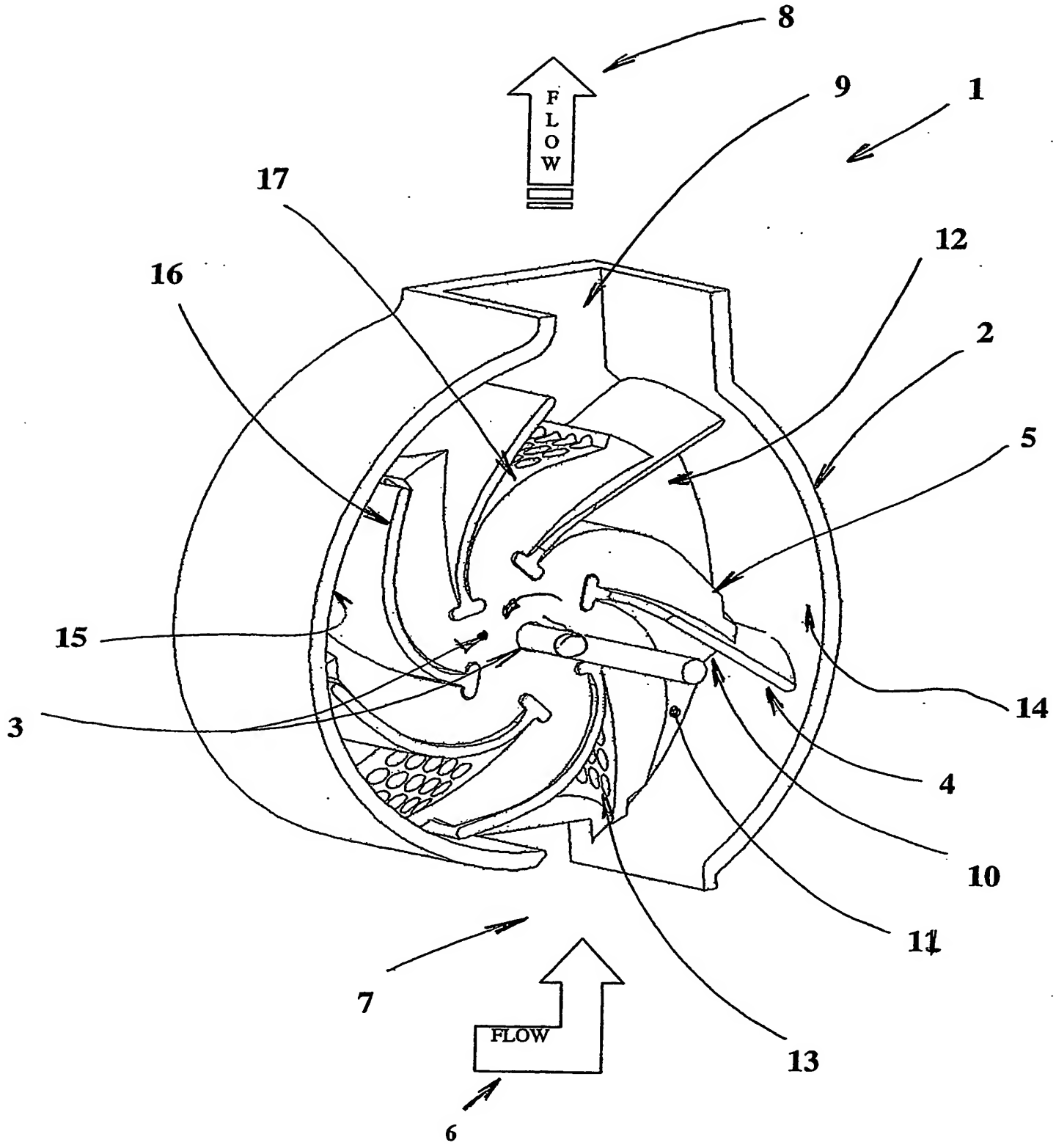
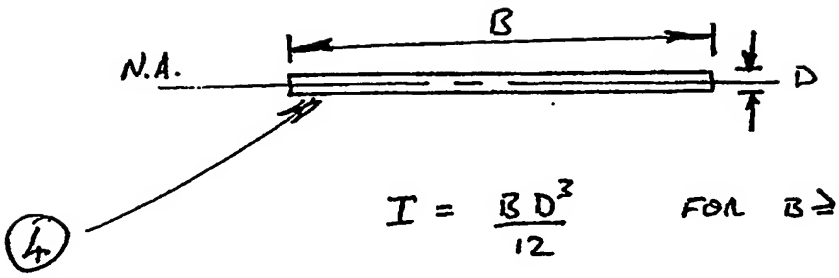
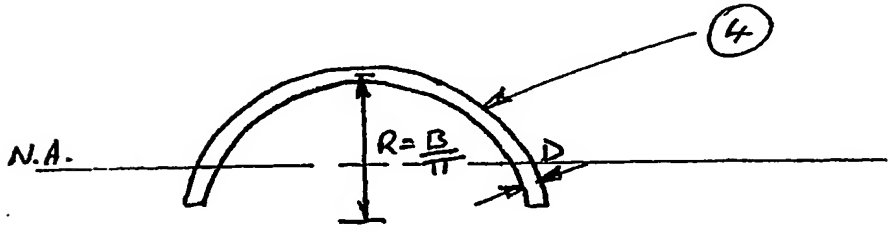


Figure 1



$$I = \frac{BD^3}{12} \qquad \text{FOR } B \geq 20D,\ I \gg 1.67D^4$$

FIGURE 2A



$$I \approx 0.095\pi B^3 \times D$$

FOR $B \gg 20D$ $I \gg 2388 D^4$

FIGURE 2B